

GP 1614

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant: Howard L. Elford

Serial No.: 09/123,620

Filed: 1/18/94

Group Art Unit: 1614

For: THERPEUTIC PROCESS FOR

Examiner:

INHIBITION OF NF- κ B

K.K. Fonda

DOCKET NO. HEBVR-4

Commissioner of Patents and Treademarks

Washington DC 20231

Sir:

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SEP 22 2000

TECH CENTER 1600/2000

AMENDMENT TRANSMITTAL LETTER

With the entry of the amendment,

	No. filed	No. extra	Rate	Fee
Total claims	10	0	\$11	\$0
Indep claims	1	0	\$41	\$0

Respectfully submitted,



James L. Rowe

dated

Attorney for Applicants

9/12/00

Registration Number 18448

Phone 317-870-8179

2726A Marquette Manor Drive

Indianapolis IN 46268

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No. 09/123,620

filed 7/28/98

Examiner: K.K. Fonda

ATTY. DOCKET NO. HEBVR-5

Group Art Ubit 1614

In re. Application of Howard E. Elford;

THERAPEUTIC PROCESS FOR INHIBITION OF NF- κ B

COMMISSIONER OF PATENTS AND TRADEMARKS

WASHINGTON DC 20231



to be
added
KCF 11-27-00

RECEIVED

SEP 27 2000

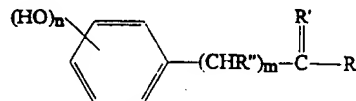
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RESPONSE AND AMENDMENT

In response to the Office Letter of 8/28/00, please amend the
claims as follows:

Cancel Claim 1 and add rewritten Claim 1 as Claim 14

14. A process for inhibiting NF- κ B in a mammalian cell in which
NF- κ B has been activated by an agency external to said cell
which comprises administering to the mammal in whose cells NF- κ B
has been activated an NF- κ B inhibiting amount of a drug
represented by the formula:



wherein n is 2-5, m is 0 or 1, R is NH₂, NHOH, OC₁₋₃alkyl, or
O-phenyl, R' is O, NH or NOH, R'' is H or OH, or a
pharmaceutically- acceptable acid addition salt or acylated
phenol derivative thereof.

REMARKS

Appellant is truly appreciative of the Examiner's suggestion as
to proper language for generic claim 1, now added Claim 14.
Appellant believed that a clear copy of the claim unadorned with
previous amendments and incorporating the language suggested by
the Examiner would make easier her consideration of the language
of the claim. Appellant wishes to thank the Examiner for her
efforts in supplying preferable language for the salts and
phenol derivatives of the bases represented by the formula.